

FORM PTO 1449 (modified)

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U.S. DEPARTMENT OF COMMERCE  
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LIST OF REFERENCES CITED BY APPLICANT(S)

(Use several sheets if necessary)

Date Submitted to PTO:

ATTY DOCKET NO.:

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SERIAL NO.:

09/787,658

APPLICANT:

KITADA, Chieko et al.

FILING DATE:

03/20/2001

GROUP:

1647

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF No.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

*EXAMINER INITIAL	REF No.	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

## OTHER DOCUMENT(S)

*EXAMINER INITIAL	REF No.	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
BK	B1	Cayabyab et al. "Apelin, the Natural Ligand of the Orphan Seven-Transmembrane Receptor APJ, Inhibits Human Immunodeficiency Virus Type 1 Entry" J. Virology 2000, 74(24):11972-11976
	B2	Zou et al. "Apelin peptides block the entry of human immunodeficiency virus (HIV)" FEBS letters 473 (2000):15-18
	B3	Katugampola et al. "125I-Pyr-Apelin-13 is a novel radioligand for localizing the APJ orphan receptor in human and rat tissues with evidence for a vasoconstrictor role in man" Brit. J. Pharmacology (2001) 132: 1255-1360
	B4	Reaux et al. "Physiological role of a novel neuropeptide, apelin, and its receptor in the rat brain" J. Neurochemistry 2001, 77:1085-1096
	B5	Tatemoto et al. "The novel peptide apelin lowers blood pressure via a nitric oxide-dependent mechanism" Regulatory Peptides 99 (2001): 87-92
	B6	Taheri et al "The effects of centrally administered Apelin-13 on food intake, water intake and pituitary hormone release in Rats" Biochemical and Biophysical Research Communications 291: 1208-1212 (2002)
↓	B7	Szokodi et al. "Apelin, the novel endogenous ligand of the orphan receptor APJ, regulates cardiac contractility" Circulation Research 2002; 91:434-440

EXAMINER:

DATE CONSIDERED:

6/13/03

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.